

CHEMISTRY Objective Final Exam Review 10-11

There are 50 questions on the test. The chapters are listed below. Each of the letters represents a concept/idea that you should know or look up.

1. CH 6: Periodic trends, where do they increase & decrease
 - a. Atomic radius & Ionic radius
 - b. Electronegativity
 - c. Electron affinity
 - d. Ionization energy
 - e. Reactivity of metals and of non-metals
2. CH 7: Look up properties of elements per group and the names of each group.
 - a. Group 1 very reactive in water; group 7 most reactive non-metals etc.
 - b. Fluorine most reactive in periodic table
 - c. Group 1 will lose e- to become +1
 - d. Elements in same group have same chem properties.
3. CH 8: Ionic compounds and bonds
 - a. Why do atoms bond? How many electrons make them stable?
 - b. How to name ionic compounds, go from name to formula
 - c. What elements make up ionic compounds?
 - d. Properties of ionic compounds
 - e. What is a crystal lattice and the arrangement.
 - f. What is metallic bonding?
4. CH 9: Covalent compounds
 - a. What elements make up covalent compounds?
 - b. Compare ionic vs covalent bonds. An e-neg difference of 1.7 is dividing factor.
 - c. What are pi bonds and sigma bonds?
 - d. Bond length Vs. Bond strength, and Bond dissociation energy.
 - e. What are molecules?
 - f. What are the common diatomic molecules?
 - g. Polar molecules, partial charges, what are they?
5. CH 10: Identify the types of chemical reactions
 - a. Be able to write the products for a double replacement and single replacement reactions.
 - b. Balancing equations
 - c. Writing equations from word names.
6. CH 11: The mole
 - a. Determine the molar mass of a compound
 - b. Calculate the amt of particles, ions, atoms, formula units, molecules in a compound.
 - c. Converting mole $\rightarrow$ mole, mole $\rightarrow$ grams, mole $\rightarrow$ particles and visa versa
 - d. Converting grams $\rightarrow$ mole, grams $\rightarrow$ grams, grams $\rightarrow$ particles visa vera
7. CH 12:
 - a. Stoichiometry conversions using balanced chemical equation
 - b. Mole $\rightarrow$ mole, mole $\rightarrow$ grams, grams $\rightarrow$ grams

Objective Final Review For Chemistry

**Shewbridge Claire,Jang
Eunice,Matthews Peter,Santiago Paulo**

Objective Final Review For Chemistry:

The Enigmatic Realm of **Objective Final Review For Chemistry**: Unleashing the Language is Inner Magic

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